

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,909,225 B1
APPLICATION NO. : 09/722697
DATED : June 21, 2005
INVENTOR(S) : Katsuya Irie et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, line 47, after "material" change "In" to --in--;

Column 12, after claim 7, insert claim 8 as follows:

A gas discharge display device that reproduces a color of each pixel of a color image by controlling respective light emission quantities of three kinds of cells having different light emission colors, the device comprising:

- a discharge gas sealed in the three kinds of cells;
- a first fluorescent material in a first of the three kinds of cells emitting a red light;
- a second fluorescent material in a second of the three kinds of cells emitting a green light;
- a third fluorescent material in a third of the three kinds of cells emitting a blue light;
- a filter located at a front side of the three kinds of cells;
- a first mixed color of the respective light emissions of the first fluorescent material, the second fluorescent material and the third fluorescent material, when reproducing a white color under a condition of a display load factor at 10%, being a color defined by first chromaticity coordinates in which a deviation from a blackbody locus is generated in a chromaticity diagram and a second mixed color of the first mixed color and a light emission color of the discharge gas, when reproducing a white color under a condition of a display load factor at 10%, being a color defined by second chromaticity coordinates in which a deviation from the blackbody locus is generated in the chromaticity diagram; and

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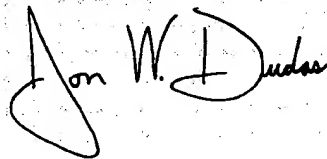
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

the filter converts the second mixed color into a color having a higher color temperature than the second mixed color, defined by third chromaticity coordinates that are closer to the blackbody locus than the second chromaticity coordinates of the second mixed color and in which a negative deviation from the blackbody locus is generated.

Signed and Sealed this

Tenth Day of October, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office